"Another pair of Prize Winners!"

... Argus Filter Photo Contest

FIRST PRIZE

(ARGUS CAMERA CLASS)
This is a perfectly composed pic-ture—the large light-toned tree in the foreground is balanced by the smaller, dark tree in the back-ground. Wise use of the red filter emphasizes the texture and the horizontal lines of the cloud for-mation in contrast to the main center of interest.

Taken by Harry M. Fenton, Jr., 875 Victoria Drive, Pasadena, California

FIRST PRIZE (OPEN CLASS)

The flat, dark foreground is well used to bring out the mottled sky, used to bring out the mottled sky, the delicate white texture of the waves and to draw the eye to the sailboat in the distance. Without the use of the filter, the cloud for-mation, so important in the com-position of this picture, would have been lost and the overall effect of the solid foreground and the light background not obtained.

Taken by A. Vernon Davis, 437 Stratford Avenue, Hagerstown, Md.





Other Prize Winners

2nd Prize

James R. Stephenson 823 Hilda Ave., Missoula, Mont. 3rd Prize

Felix M. Aries 233 Beach 71st St., Arverne, Queens, N.Y.

3rd Prize

Rose H. Turk 3000 Henlon Ave., Baltimore, Md. 3rd Prize

Frank F. Taylor 7191/4 West 77th St., Los Angeles, Calif.

Argus accurately ground or tical filters can be used with all makes and sizes of camera lenses. Set includes: Light Yellow, Dark Yellow, Green, Red, Haze and Outdoor Filter for indoor-type color films.



One More Monthly Contest!

For Amateurs Only

USE ANY CAMERA * USE ANY FILM * USE ANY FILTER

MONTHLY PRIZES

FIRST PRIZES (2)......\$50.00 Each* SECOND PRIZE\$25.00 *\$5.00 Each
*\$50.00 Prizes for best filter-photo taken with any Argus camera
\$50.00 Prizes for best filter-photo taken with any other camera

JUDGES

Gordon C. Aymar, President National Society of Art Directors Samuel Robbins, President, Master Photo Dealers & Finishers'
Association, New York Guild Division Get full details and entry blank at your Argus Dealer's Today! FINAL CONTEST CLOSES SEPTEMBER 10TH.

FINE CAMERAS, PHOTOGRAPHIC PRODUCTS AND PRECISION OPTICAL INSTRUMENTS